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Internal File

## 2001 Annual Report Review

Permittee:	Savage Industries Inc.				
Mine Name:	Savage Coal Terminal				
Permit Number:	C/007/022				
Date Report Received:	April 1, 2002				
-		1/	Date Completed ▼		
Assigned Reviewers:	Joe Helfrich Inspector	LICA .	April 12, 2002		
	Wayne Western, Engineering	WHIL	April 11, 2002		
	Joe Helfrich, Biology	Uch.	April 12, 2002		
	Gregg Galecki, Hydrologist		April 18, 2002		
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<u>Instructions:</u> The assigned staff will review their respective portions of the Annual report and provide a written determination (findings) on how the mine has or has not met the permit requirements for reporting. If the report is deficient or remedial action is required to obtain compliance, this should be noted and the inspector notified. Once all reviewers have completed the report, they should initial it and a copy will be filed in the Mine Internal File.

## Assignments:

Inspectors:

Review each cover sheet, AVS Legal/Financial, Mine Sequence Maps.

Hydrologists:

Review Water Monitoring Data, Precipitation and Climatological Data, Non-Coal Waste

**Biologists:** 

Review Vegetation/Revegetation Success Monitoring, Raptor Survey

**Engineers:** 

Review Subsidence Monitoring Data, Annual Impoundment Certification, Annual Overburden,

Spoils, Refuse, Floor, etc.

SECTIONS TO REVIEW	SUBMITTED YES NO		FINDINGS	
Cover Sheet			A cover sheet has been provided with the annual report.	
AVS; Legal/ Financial Update			Dan Guy confirmed that the legal financial information on file is current and that no changes occurred during this time period.	
Mine Sequence Map			No underground mining occurs on site.	
Water Monitoring Data			No summary submitted. All required data was submitted electronically on a timely quarterly basis.	
Precipitation & Climatological Data			Not submitted. Not a requirement.	
Non-Coal Waste report			No report was submitted. No underground facilities exist at the site, so not applicable.	
Subsidence Monitoring Data			No underground mining occurs on site.	
Annual Impoundment Certification			Dann Guy, a professional engineer certifed the annual pond inspection reports. No problems were noted.	
Annual Overburden, Spoil, Refuse, Floor, etc.			Dann Guy, a professional engineer certifed the quaterly refuse pile inspection reports. No problems were noted.	
Vegetation Data			The final results of the #1 vegetation test plots were prepared and submitted by Savage Industries Inc.	

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SECTIONS TO REVIEW SUBMITTED YES NO			FINDINGS
Revegetation Success Monitoring			A summary and analysis of the # 1 test plots indicates that 50% soil and 50% refuse material resulted in the best success for vegetation growth. This conclusion was made after ten years of data collection from the test plots.
Raptor Survey		$\boxtimes$	Not required
Other Information			

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